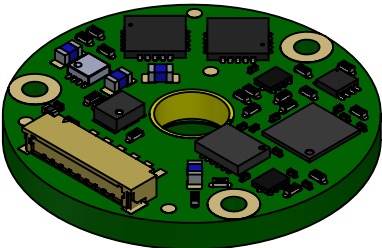
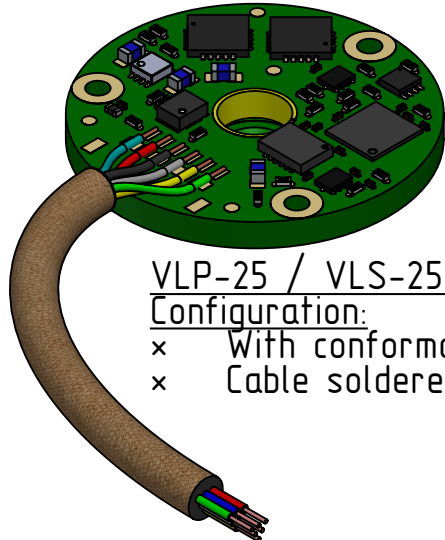


REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	DRAWN



VLX-25 Configuration:
x Without coating
x Connector DF-10S-0.8C on-board (cable with pairing connector DF-10P is available as an accessory)



VLP-25 / VLS-25 / VLT-25 Configuration:
x With conformal coating
x Cable soldered by flying leads

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NAME	SIGNATURE	DATE	
DRAWN Michael Agami MA		24-Apr-2025	
CHK'D			
APPV'D			
UNLESS OTHERWISE SPECIFIED:		TITLE: VL-25 Mechanical Interface	
DIMENSIONS ARE IN: mm	SURFACE FINISH: N6	MATERIAL:	SCALE: 2:1
0.5 - 4.9: ± 0.05 mm	5 - 30: ± 0.1 mm	Coating:	
31 - 120: ± 0.15 mm	121 - 400: ± 0.2 mm	Revision: 00	A3
401 - 1000: ± 0.3 mm	1001 - 2000: ± 0.5 mm	PROJECT: VL-25	
Between holes: ± 0.05 mm	Angles: $\pm 0.5^\circ$	CAT NO.: VL-25 ICD	
On all edges make chamfer 0.1 mm x 45°			SHEET 1 OF 1